



List

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|--------------------------|---------------------------------|-----------------------|-------------------------|------------------------------|
| - Jacobson Road | - 206th Avenue | - Garibaldi Street | - Sunrise Lane | - 198th Avenue |
| - Rock Creek Boulevard | - 205th Avenue | - 317th Avenue | - Brogden Street | - Anthony Drive/209th Avenue |
| - Shute Road | - Stucki Avenue | - Walnut Street | - Rood Bridge Road | - Armco Avenue |
| (South of Brookwood) | - 188th Avenue | - Main Street | - Wilch Hazel Road | - Wood Street |
| - Butler Road | - Elam Young Parkway | - Lincoln Street | - Davis Road Connection | - Oak Street |
| - 231st Avenue | - 53rd Avenue | - Grant Street | - 229th Avenue | - Maple Street |
| - NE Orenco Station Pkwy | - Dogwood Street/227th Avenue | - Harewood Street | - Johnson Street | - 24th Avenue |
| - Alcock Place | - Quatama Street | - Jackson School Road | - Golden Road | - 21st Avenue |
| - Amberwood Drive | - East - West Connector | (South of Evergreen) | - Frances Street | - Dennis Avenue |
| - John Olsen Avenue | - Salix Extension | - 15th Avenue | - Rock Road | - 18th Avenue |
| | - Hornecker Road/Connell Avenue | - 17th Avenue | - 197th Avenue | |

Notes:

1. Space between curb and median minimum 19' with mountable curb design (to be coordinated with Fire Department).
2. Selection of placement of sidewalk and planter specific to application. Cross sections show two choices for reference.
3. Width of curb is included in sidewalk or planter strip width when adjacent to street.
4. Samples show the desirable applications given number of lanes; minimum standards can be applied case by case.
5. Actual width of street and sidewalk area can be adjusted within R/W based on modal priorities and adjacent land use.
6. Typically 1' is provided from R/W line to edge of concrete surface (for maintenance/utilities).
7. Encourage use of curb extensions at intersections in commercial areas and on any pedestrian routes.
8. For constrained settings, a three lane cross section can be developed in 44 feet (6 ft. bike lanes, 10 ft. travel lane, 12 ft. turn lane/median)

* Note that, where appropriate, the median/turn lane may not be provided resulting in 2 and 4 lane cross sections. The removal of the center turn lane must consider both safety and pedestrian needs. Reduced right-of-way between 64' - 69' can be considered through design exception (for example, station areas).

Criteria

Vehicle Lane Widths: (minimum)	11 ft. Preferred 10 ft. Minimum (adjacent to 6 ft. bike lane)
On Street Parking: (adds to right-of-way width)	Residential 7 ft. Commercial 8 ft.
Bicycle Lanes: (minimum widths)	New Construction = 6 ft. Reconstruction = 5 to 6 ft.
Sidewalks: (minimum width)	5 to 7 ft.
Landscape Strips:	Required
Medians:	3-Lane = Optional
Neighborhood Traffic Management:	Under Special Conditions

Figure 13-3
COLLECTOR
SAMPLE STREET CROSS SECTIONS
REQUIRED ROW WIDTH